

IAS1 - 11Dec93.1

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USPAT (USPGV) PRO. NO. DERWENT JBM100

Default operator: GR

4 and inductor

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Drifts

ISNR:

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BRS:

ISNR:

ISNR:

ISNR:

BRS:

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L1: (1175) (parallel or plural) ad amplifier

L2: (0) 1 and effective near2 series near2 r

L3: (51) 1 and series near2 resistance

L4: (38) 3 and capacitor

L5: (610) 4 and inductor

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		Document ID	Issue Date	#Pages	Title	Current DR	Current XRef	# Retrieval Class	Inventor	SY	CD	PP	SI	Un
1	<input type="checkbox"/>	US 20040124922 A1	20040701	12	Common gate with resistive feed-through low noise amplifier	330/277			Hajmih, Seyed-Ali et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	US 20040042069 A1	20040304	20	Placing a semiconductor laser electrically in series with a semiconductor optical amplifier	359/344			Fisher, Aaron	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	US 20020041205 A1	20020411	9	Amplifier device with frequency-response-compensating amplifier reactance and use of the amplifier device	330/61A			Oppelt, Ralph	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	US 6573788 B2	20030603	8	Amplifier device with frequency-response-compensating amplifier reactance and use of the amplifier device	330/61A	333/213		Oppelt, Ralph	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	US 6396298 B1	20020526	15	Active feedback pulsed measurement method	324/769	324/158.1		Young, Albert M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	US 6271722 B1	20010807	11	Partial or complete amplifier bypass	330/51	330/151		Ballantyne, Gary J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	US 6046641 A	20000404	18	Parallel HV MOSFET high power stable amplifier	330/277	330/269; 330/276; 330/307		Chawla, Yogendra K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	US 5523526 A	19960604	37	Sustaining devices for stringed musical instruments	84/726			Shattil, Steve	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	US 4660000 A	19870421	8	Low phase noise oscillator using two parallel connected amplifiers	331/56	331/116R; 331/117R		Klenberg, Leonard L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	US 3603744 A	19710907	13	LINE TAP UNIT FOR TELEPHONE SYSTEM	370/488			Krasin, Lester Q. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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